

APPLICATION No.  
10/026,963

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

FILING DATE  
December 27, 2001

GROUP  
1632 1626

U.S. PATENT DOCUMENTS

Examiner Initials	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication (MM-DD-YYYY)
	Number	Kind Code (if known)		
<i>SNW</i>	4,942,227		Dervan, et al.	July 17, 1990

Examiner Initials	Foreign Patent Document		Country	Date of Publication (MM-DD-YYYY)	Translation												
	Number	Kind Code (if known)			Yes	no											

Examiner Initials	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
SNW	Borodulin, et al., XP-002205202, "New structural motives for DNA-ligand interactions: trimeric bis-netropsin complex with poly (dA-dT).cntdnt.dpoly (dA-dT)", Inst. Mol. Biol. im Engel'gardta, Moscow, 117984, Russia pp. 1107-1114 (1996) (abstract included)
SNW	Hashimoto, et al., XP-002151007, "Synthesis of Bis(N-Methylpyrrole Oligopeptide-Linked Hydroxamic Acids) And Effective DNA Cleavage By Their Vanadyl Complexes", Department of Biological Science and Technology, Science University of Tokyo, Heterocycles, Vol. 48, No. 5, pp. 939-947 (1998)
SNW	Rao, et al., XP 000650437, "Synthesis of distamycin and netropsin analogs: Part IV - Synthesis of bis-1, 3- [3/4 - (guanidinoacetamido) benzamido; benzene dihydrochlorides and bis-1, 3-4-[3, 5-diaminobenzamido) benzamido] benzene tetrahydrochloride, Indian Journal of Chemistry, Vol. 30B, pp. 13-17 (January 1991)
SNW	Sukhanova, et al., XP-001088029, "Human DNA-Topoisomerase I Activity Is Affected by Bis-Netropsin's Binding to DNA Minor Groove", Vol. 44, No. 5, Biochemistry and Molecular Biology International, pp. 997-1010 (April 1998)

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Examiner Signature	<i>Sonya Wright</i>	Date Considered	2-3-03
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. SEND TO: Assistant Commissioner for Patents, Washington, D.C. 20231.